



INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/690,169
				Filing Date	October 21, 2003
				First Named Inventor	R. Kent Hermismeyer
				Group Art Unit	1614
				Examiner Name	
Sheet	1	of	3	Attorney's Docket No.	HME/7961.0013

U.S. Patent Documents						
Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YY	Pages, columns, lines where passages or relevant figures appear
		Number	Kind Code			
	AA					
	AB					
UR	AC	6,242,438		Llewellyn	06-05-01	
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	AG					
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		Number Code	Kind			
	AA					
ll	AB	2,584,271		Huffman	02-05-52	
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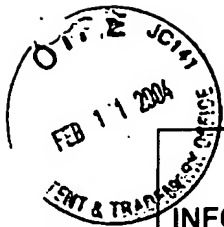


Sheet	3	of	3	Inventor:	Hermesmeier
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OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS		
Examiner Initials	Cite No.	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and or country where published
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	CB	
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W	CI	THOMPSON, LP, and WEINER, CP, "Long-term Estradiol Replacement Decreases Contractility of Guinea Pig Coronary Arteries to the Thromboxane Mimetic U46619", Circulation, 95:709-714 (1997)
W	CJ	SETCHELL, DR, et al, "Isoflavone content of infant formulas and the metabolic fate of these phytoestrogens in early life", Am J Clin Nutr, 68(suppl):1453S-1461S (1998)
	CK	
	CL	

Examiner Signature		Date Considered	1/31/2007
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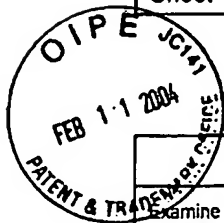
¹ Unique citation designation number. ² Applicant is to place a check mark here if English language translation is attached.



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		Number Code	Kind			
UR	AA	6,476,196		Ljunggren et al	11-05-02	Cols 17 to 414 not provided
	AB					
	AC					
	AD					
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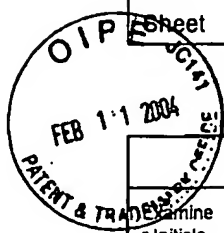


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FOREIGN PATENT DOCUMENTS								
Examine r Initials	Cite No. ¹	FOREIGN PATENT DOCUMENTS			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YY	Pages, columns, lines where passages or relevant figures appear	T ²
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WR	B A	GB	834913		Organon Laboratories, Ltd.	05-11-60		
WR	B B	PCT	WO 00/01716		Karo Bio AB	01-13-00		
WR	B C	EPO	EP 0 798 378	B1	Akzo Nobel N.V.	01-16-02		
	B D							
	B E							
	B F							
	B G							
	B H							
	B I							
	B J							

Examiner Signature	<i>Umar Patel</i>	Date Considered	4/31/2007
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OK	C A	MISHNALL et al, <i>In vitro</i> modulation of primate coronary vascular muscle cell reactivity by ovarian steroid hormones, FASEB J. 12:1419-1429 (1998)
OK	C B	MINSHALL et al, Nongenomic vasodilator action of progesterone on primate coronary arteries, J. Appl. Physiol. 92:701-708 (2002)
OK	C C	MINSHALL et al, Progesterone regulation of vascular thromboxane A2 receptors in rhesus monkeys, Am. J. Physiol. (Heart Circ. Physiol.) 281:H1498-H1507 (2001)
OK	C D	MINSHALL et al, Ovarian Steroid Protection against coronary artery hyperreactivity in rhesus monkeys, J. Clinical Endocrinology and Metabolism, 83(2):649-659 (1998)
OK	C E	MIYAGAWA et al, Medroxyprogesterone interferes with ovarian steroid protection against coronary vasospasm, Nature Medicine 3(3):324-327 (1997)
OK	C F	MIYAGAWA et al, Ca ²⁺ release mechanism of primate drug-induced coronary vasospasm, Am. J. Physiol. (Heart Circ. Physiol.) 272:H2645-H2654 (1997)
OK	C G	SZAPARY et al, Opposing effects of corepressor and coactivators in determining the dose-response curve of agonists, and residual agonist activity of antagonists, for glucocorticoid receptor-regulated gene expression, Molecular Endocrinology 13(12):2108-2121 (1999)
OK	C H	WEIHUA et al, An endocrine pathway in the prostate, ER β , AR, 5 α -androstane-3 β ,17 β -diol, and CYP7B1, regulates prostate growth, PNAS 99(21):13589-13594 (2002)
	C I	
	C J	
	C K	
	C L	

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